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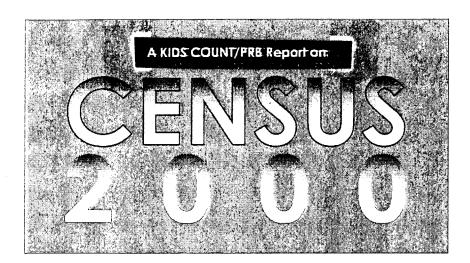
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ABSTRACT

Between 1990-2000, there was a decrease in the number of children living in high-poverty neighborhoods, but the picture provided by the decrease in poverty levels alone is incomplete and potentially misleading. Using a more comprehensive measure of neighborhood quality, researchers found that the number of children living in severely distressed neighborhoods increased significantly between 1990-2000. Severely distressed neighborhoods are defined as census tracts with at lest three of the four following characteristics: high poverty rate (27.4 percent or more); high percentage of female-headed families (37.1 percent or more); high percentage of high school dropouts (23.0 percent or more); and high percentage of working-age males unattached to the labor force (34.0 percent or more). Despite the booming economy of the 1990s, the number of children living in severely distressed neighborhoods increased from 3.4 million in 1990 to $4.4\,$ million in 2000. The number of adults living in such neighborhoods also increased, from 7.7 million to 10 million during the 1990s. Of the 4.4 million children growing up in severely distressed neighborhoods, 54 percent are black, and 30 percent are Hispanic. Almost a quarter of all black children, and more than 1 in 10 Hispanic children, live in severely distressed neighborhoods, compared with 1 percent of non-Hispanic white children. (SM)





The Growing Number of Kids in Severely Distressed Neighborhoods: Evidence from the 2000 Census

By William O'Hare and Mark Mather



The Annie E. Casey Foundation and the Population Reference Bureau September 2003



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This paper is part of a series of reports on the 2000 Census prepared for the nationwide network of KIDS COUNT projects. These reports have been guided by the recommendations of an expert advisory group of data users and child advocates brought together in a series of meetings by the Annie E. Casey Foundation and the Population Reference Bureau. Members of the advisory group have provided valuable assistance about how to interpret and use data from the 2000 Census.

A list of the advisory group members can be found at the back of this report.

For more information or for a pdf version of this report, visit the Annie E. Casey Foundation's KIDS COUNT website at www.kidscount.org or PRB's AmeriStat website at www.ameristat.org.

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Executive Summary

Between 1990 and 2000, there was a decrease in the number of children living in high-poverty neighborhoods, but the picture provided by the decrease in poverty levels alone is incomplete and potentially misleading. Using a more comprehensive measure of neighborhood quality, we found that the number of children living in severely distressed neighborhoods increased significantly between 1990 and 2000.

Severely distressed neighborhoods are defined here as census tracts with at least three of the four following characteristics:

- 1. High poverty rate (27.4 percent or more);
- 2. High percentage of female-headed families (37.1 percent or more);
- 3. High percentage of high school dropouts (23.0 percent or more); and
- 4. High percentage of working-age males unattached to the labor force (34.0 percent or more).

Despite the booming economy of the 1990s, the number of children living in severely distressed neighborhoods increased from 3.4 million in 1990 to 4.4 million in 2000 (a 32 percent change). The number of adults living in such neighborhoods also increased, from 7.7 million to 10.0 million (31 percent) during the 1990s.

Of the 4.4 million children growing up in severely distressed neighborhoods, 54 percent are black and 30 percent are Hispanic. Almost a quarter of all black children (22 percent) live in severely distressed neighborhoods, and more than one in 10 Hispanic children (11 percent) live in severely distressed neighborhoods, compared with 1 percent of non-Hispanic white children.



The increase in children living in severely distressed neighborhoods during the 1990s is a cause for concern because neighborhoods influence many important outcomes for children. The high concentration of black and Hispanic children in disadvantaged neighborhoods indicates that a significant segment of our most vulnerable children are not likely to get the kinds of supports they need to thrive.



Introduction

One of the most important decisions parents make is where to live. The neighborhood in which a child lives determines his or her choice of peers and playmates; the quality of schools; and the availability of amenities such as parks, playgrounds, and libraries. In addition, neighborhoods often determine the type of child-care services available, the level of personal safety, and the availability of jobs. The neighborhood has a major impact on the role models a child sees on a regular basis. Neighborhood norms can help launch a child toward college and a stable work life, or increase the likelihood that he or she will commit a crime or become a teenage parent. This common-sense understanding is also reflected in empirical studies that show the importance of neighborhoods in shaping children's lives.

It is important, therefore, to understand how many children are growing up in severely distressed neighborhoods, the characteristics of children growing up in these neighborhoods, and whether the number of children in these communities is growing or shrinking.

Poverty Rates in Neighborhoods

One key indicator of neighborhood quality is the poverty level. There is no single threshold that has been established to define high-poverty neighborhoods, but typically researchers use one of three different thresholds. The U.S. Census Bureau labels neighborhoods (census tracts) with poverty rates of 20 percent or more as "Poverty Areas." About 21 percent of American neighborhoods have poverty rates of 20 percent or more. However, scholars and researchers commonly use thresholds of 30 percent or 40 percent to define high-poverty neighborhoods. Nearly 10 percent of neighborhoods have poverty rates of 30 percent or more, and just under 4 percent of neighborhoods have poverty rates of at least 40 percent. In this analysis, we define



neighborhoods with poverty rates of 30 percent or more as "high poverty," and neighborhoods with poverty rates of 40 percent or more as "extremely high" poverty.

While there was clearly an increase in concentrated poverty during the 1970s and 1980s, the 1990s saw a reversal of that trend. Recent reports by Jargowsky⁴ as well as Kingsley and Pettit,⁵ based on 2000 Census results, show that the total population in high-poverty (above 30 percent) and extremely-high-poverty (above 40 percent) neighborhoods declined between 1990 and 2000. But post-2000 reports have not examined trends for children.

Table 1
Changes Between 1990 and 2000 in the Number of Children and Adults, by Neighborhood Poverty Rate

| Neighborhood poverty rate | _ | in high-poverty orhoods | Change 1990 to | |
|---------------------------|---------------------|----------------------------|---------------------|----------------|
| | 1990 (thousands) | 2000 (thousands) | 2000 (thousands) | Percent change |
| 20% or more | 14,643 | 14,747 | 104 | 0.7 |
| 30% or more | 6,986 | 6,301 | -685 | -9.8 |
| 40% or more | 3,170 | 2,336 | -834 | -26.3 |

| Neighborhood poverty rate | | in high-poverty orhoods | Change 1990 to | |
|---------------------------|---------------------|----------------------------|---------------------|----------------|
| | 1990 (thousands) | 2000 (thousands) | 2000 (thousands) | Percent change |
| 20% or more | 36,713 | 37,106 | 393 | 1.1 |
| 30% or more | 16,341 | 14,860 | -1,481 | -9.1 |
| 40% or more | 7,211 | 5,611 | -1,600 | -22.2 |

Note: Children are defined as persons under age 18 and adults are defined as persons age 18 and over. Source: Population Reference Bureau, analysis of data from the 1990 and 2000 Censuses.

Table 1 shows the trends for children and adults from 1990 to 2000 based on three different thresholds. For both children and adults, the number and share of the population living in high-poverty and extremely-high-poverty neighborhoods decreased between 1990 and 2000. In 2000, there were 2.3 million children living in neighborhoods where the poverty level was 40 percent or higher, compared with 3.2 million in these types of neighborhoods in 1990. The number of children



in high-poverty tracts (30 percent or higher) decreased by 9.8 percent. However, the number of children living in neighborhoods above 20 percent poverty—defined by the Census Bureau as poverty areas—showed little change between 1990 and 2000.

Characteristics of Severely Distressed Neighborhoods

Since poverty levels do not capture all of the important characteristics of neighborhoods, researchers have combined several measures of neighborhood quality to identify severely distressed neighborhoods. High poverty rates and several other problematic characteristics—lack of employment, low educational attainment, and an over-representation of female-headed families—interact to produce an environment that is worse than any single measure might indicate. In other words, there is a compounding effect of these characteristics.

Research indicates that children growing up in severely distressed neighborhoods are less likely to perform well in school, are more susceptible to teenage pregnancy, and are less likely to make a smooth transition to the work force. Children in these neighborhoods are especially vulnerable because there is often a dearth of strong community institutions or positive role models.

Building on the work of Ricketts and Sawhill, the Casey Foundation used data from the 1990 Census to identify "severely distressed neighborhoods," and determine the number and characteristics of kids who live there. The results were reported in the 1994 KIDS COUNT Data Book. The same approach is used here, with a slight modification, to identify the number of children living in severely distressed neighborhoods in 2000 and to look at trends during the 1990s.

There is one important change we had to make to the methodology used in the 1994 KIDS COUNT Data Book to identify severely distressed neighborhoods. High reliance on welfare was used as an indicator of distressed neighborhoods in our analysis of 1990 Census data, but is not used



in this analysis because the meaning of this measure changed between 1990 and 2000. Analysis of 1990 Census data included a high percentage of families receiving public assistance (above 17 percent) as a fifth criterion for identifying distressed neighborhoods. But the movement away from cash assistance in the Federal welfare reform legislation of 1996 means the census data for 2000 on receipt of public assistance income are not comparable with similar data from earlier censuses.

There is also a technical reason related to how census data are reported that make the 1990 and 2000 data inconsistent. ¹⁰

Neighborhoods characterized by high levels of poverty, high proportions of single-parent

families, high dropout rates, and high male unemployment are unlikely to provide young people with the environment they need to mature into productive adults.

Communities that exhibit all or most of these characteristics simultaneously are often in desperate need of assistance. These are the types of neighborhoods we identify as severely distressed neighborhoods. We deliberately

Defining Severely Distressed Neighborhoods

Severely distressed neighborhoods are defined here as census tracts with at least three of the four following characteristics:

- 1. High percentage of people living in poverty (27.4 percent or more)
- 2. High percentage of families with related children headed by women with no husband present (37.1 percent or more)
- 3. High percentage of 16-to-19-year-olds who are not enrolled in school and not high school graduates (23.0 percent or more)
- High percentage of civilian, noninstitutionalized men ages 16 to 64 who are unemployed or not in the labor force (34.0 percent or more)

The cutoff points used here are one standard deviation above the mean census tract values in 1990, which are commonly used thresholds in this type of research:

| | <u>Mean</u> | Standard deviation |
|-------------------------------|-------------|--------------------|
| Poverty | 14.2 | 13.2 |
| Female-headed families | 21.6 | 15.6 |
| High school dropouts | 11.5 | 11.6 |
| Men detached from labor force | 21.8 | 12.2 |

We use the 1990 values to identify severely distressed neighborhoods in both 1990 and 2000 in order to compare the status of children in the same types of neighborhoods in 1990 and 2000. There were 4,248 census tracts identified as severely distressed in 2000, compared with 3,453 in 1990.

add the word "severely" to our definition to emphasize that many neighborhoods that do not quite meet our definition are nonetheless places where children are unlikely to get the resources they need to thrive.



Compared with studies based on poverty rates alone, our examination of severely distressed neighborhoods tells a very different story about trends in neighborhood disadvantage during the 1990s. The decrease in children living in high-poverty neighborhoods indicates an improvement in one aspect of children's lives, but a more comprehensive measure of neighborhood disadvantage shows a deterioration of conditions for children during the 1990s.

Table 2 shows detailed data for each of the four criteria and census tracts in which at least three of the four criteria were met. Though the number and percentage of children in high-poverty and high-dropout tracts fell during the 1990s, the number and percentage of children living in tracts with high rates of female-headed households and males detached from the labor force both rose sharply.

Table 2
Children Living in Severely Distressed Neighborhoods, 1990 and 2000

| | 1990 |) | 2000 | |
|---|--------------------------------|---------|--------------------------------|---------|
| Indicator | Number of children (thousands) | Percent | Number of children (thousands) | Percent |
| Population under age 18 | 63,604 | 100.0 | 72,294 | 100.0 |
| Poverty rate in neighborhood is 27.4% or more | 8,423 | 13.2 | 8,026 | 11.1 |
| Percentage of families with related children headed by females is 37.1% or more | 7,892 | 12.4 | 10,644 | 14.7 |
| Percentage of high school dropouts (ages 16-19) is 23.0% or more | 7,965 | 12.5 | 7,267 | 10.1 |
| Percentage of males 16-64 detached from the labor force is 34.0% or more | 7,218 | 11.3 | 12,898 | 17.8 |
| Neighborhoods with any three of the four characteristics | 3,367 | 5.3 | 4,429 | 6.1 |

Source: Population Reference Bureau, analysis of data from the 1990 and 2000 Censuses.

Table 3 shows that the number and percentage of children and adults living in severely distressed neighborhoods increased by nearly a third between 1990 and 2000. The number of



children living in severely distressed neighborhoods rose from 3.4 million in 1990 to 4.4 million in 2000, while the number of adults living in these neighborhoods rose from 7.7 million to 10.0 million during the same period.

Table 3
Children and Adults Living in Severely Distressed Neighborhoods, 1990 and 2000

| | 1990 | 1990 | | 2000 | | |
|-----------------|-----------------------|---------|-----------------------|---------|---------------------------------------|-------------------|
| Population | Number (thousands) | Percent | Number (thousands) | Percent | Change 1990 to 2000 (thousands) | Percent change |
| Total | 11,051 | 4.4 | 14,460 | 5.1 | 3,409 | 30.8 |
| Under age 18 | 3,367 | 5.3 | 4,429 | 6.1 | 1,061 | 31.5 |
| Age 18 and over | 7,684 | 4.2 | 10,032 | 4.8 | 2,348 | 30.6 |

Source: Population Reference Bureau, analysis of data from the 1990 and 2000 Censuses.

Overall, children are more likely than adults to be living in a severely distressed neighborhood. In 2000, 6.1 percent of all children lived in severely distressed neighborhoods, compared with 4.8 percent of adults. The percentage of both children and adults living in severely distressed neighborhoods increased between 1990 and 2000.

The broad measure of neighborhood quality used in this study shows that there has been a significant increase in the number of children living in the kinds of neighborhoods where there is a dearth of married-couple families, good jobs, and neighborhood resources.

Geographic Distribution of Severely Distressed Neighborhoods

Severely distressed neighborhoods are heavily concentrated in metropolitan areas. Table 4 shows that 89 percent of all children living in severely distressed neighborhoods in 2000 lived in metropolitan areas. In percentage terms, 6.6 percent of children living in metropolitan areas lived in a severely distressed neighborhood, compared with 3.9 percent in micropolitan areas and 4.2 percent in rural areas. Many of the severely distressed neighborhoods outside of



metropolitan areas are located in the rural South, but there are pockets of distressed communities in other rural areas as well. Admittedly, the definition used here to identify severely distressed neighborhoods is based on a stream of urban-focused research and may not be the best way to identify needy areas in rural America. Indeed, the whole concept of a "neighborhood" may not have much applicability in rural America.

Table 4
Children Living in Severely Distressed Neighborhoods, by Metropolitan Area Status, 2000

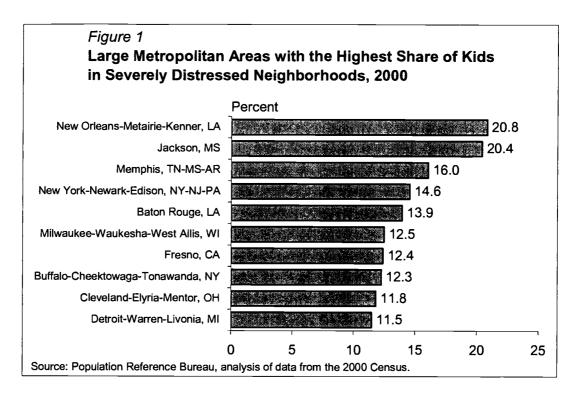
| Area | Total population (thousands) | Number of children (thousands) | Children living in severely distressed neighborhoods (thousands) | Percent |
|--------------------|------------------------------------|--------------------------------------|---|---------|
| United States | 281,422 | 72,294 | 4,429 | 6.1 |
| Metropolitan areas | 232,580 | 59,992 | 3,931 | 6.6 |
| Micropolitan areas | 28,955 | 7,287 | 287 | 3.9 |
| Rural areas | 19,887 | 5,015 | 211 | 4.2 |

Note: Metropolitan area definitions are based on 2003 classifications by the Office of Management and Budget. Metropolitan areas consist of urban cores of at least 50,000 people, the counties in which they are located, and adjacent counties linked by commuting patterns. Micropolitan areas include counties containing smaller cities and their suburbs, and rural areas include all counties outside of metropolitan and micropolitan areas.

Source: Population Reference Bureau, analysis of data from the 2000 Census.

Among the 100 largest metropolitan areas, the proportion of children living in severely distressed neighborhoods in 2000 was highest in the New Orleans (21 percent), Jackson, Miss. (20 percent), Memphis, Tenn. (16 percent), and New York (15 percent) metropolitan areas (see Figure 1). Colorado Springs, Colo., San Jose, Calif., and Santa Rosa, Calif., were the only large metro areas without any severely distressed neighborhoods in 2000. A metropolitan area consists of an urban core of at least 50,000 people, the county in which it is located, and adjacent counties linked by commuting patterns. Data for all of the 100 largest metropolitan areas are shown in Appendix 1.





At the state level (see Appendix 2), Mississippi had the highest proportion of children living in severely distressed neighborhoods (19 percent), followed by Louisiana (18 percent), New York (14 percent), and Alabama (11 percent). In terms of numbers of children living in severely distressed neighborhoods, New York (676,000) had the most, followed by California (605,000) and Texas (346,000). There were two states—Idaho and Vermont—without any severely distressed neighborhoods in 2000. The share of children living in severely distressed neighborhoods increased during the 1990s in 34 states and in the District of Columbia.

Severely Distressed Neighborhoods and Race

As might be expected given the high level of residential segregation in the United States and the disadvantaged position of blacks and Hispanics, minority children constitute the overwhelming majority of children living in severely distressed neighborhoods of our country. Table 5 shows the



distribution of black, Hispanic, and non-Hispanic white children in severely distressed neighborhoods.

Table 5
Children Living in Severely Distressed Neighborhoods, by Race and Hispanic Origin, 2000

| Race and Hispanic Origin | Total number of children (thousands) | Children living in severely distressed neighborhoods (thousands) | Percent |
|-----------------------------|--|---|---------|
| Total | 72,294 | 4,429 | 6.1 |
| Black | 10,886 | 2,410 | 22.1 |
| Hispanic | 12,342 | 1,320 | 10.7 |
| Non-Hispanic white | 44,027 | 490 | 1.1 |

Note: Data for blacks and non-Hispanic whites do not include persons who selected more than one race. Source: Population Reference Bureau, analysis of data from the 2000 Census.

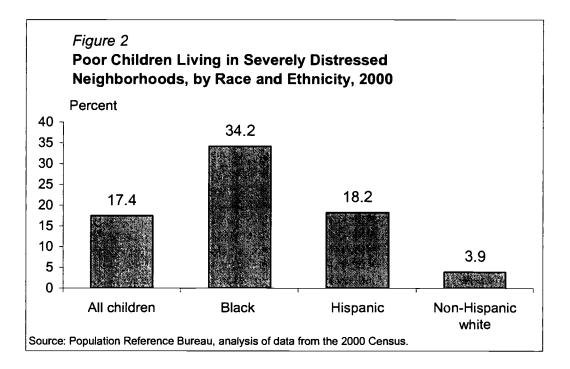
Black and Hispanic children together account for about one-third of all children in the United States, but they make up more than three-fourths of children living in severely distressed neighborhoods. Black children are 20 times as likely as non-Hispanic white children to live in a severely distressed neighborhood, and Hispanic children are about 10 times as likely as non-Hispanic white children to live in a severely distressed neighborhood.

Concentration of Poor Children in Severely Distressed Neighborhoods

All children living in severely distressed neighborhoods face high risks, but children growing up in impoverished families and surrounded by institutions under stress face particularly high odds. During the 1990s, there was a growing concentration of poor children in severely distressed neighborhoods. In 1990, 15.6 percent of all poor children lived in severely distressed neighborhoods, but by 2000 the figure had risen to 17.4 percent. Of the 4.4 million children living in severely distressed neighborhoods in 2000, 2.0 million were also poor, giving these neighborhoods a child poverty rate of 45 percent.



For black and Hispanic children, the concentration of child poverty in severely distressed neighborhoods is truly staggering. In 2000, over one-third (34.2 percent) of all poor black children resided in a severely distressed neighborhood (see Figure 2). The figure compares with 18.2 percent for Latino children and 3.9 percent for non-Hispanic white children.



The large numbers of poor, minority children isolated in severely distressed neighborhoods reflect an enormous gap between mainstream society and a significant segment of the minority community. Attempts to close this gap between minority and majority populations in terms of income, education, and other socioeconomic measures must overcome the barriers that minority kids accumulate by growing up in distressed communities.



Conclusion

It is clear that the number of children living in severely distressed neighborhoods increased during the 1990s, indicating that the benefits of the booming economy did not accrue to everyone. Some neighborhoods were left behind or overlooked.

It can be argued that neighborhood conditions have more severe and lasting impacts on children than on adults or the elderly. Children growing up in severely distressed neighborhoods are likely to spend their formative years without the supports and resources they need, often lured into the kinds of behavior that will lead them nowhere. Yet too often children are overlooked completely, or are simply an afterthought, in this type of research. The numbers presented here should stimulate further research and discussion about what can be done to improve the lives of our most vulnerable citizens, children growing up in severely distressed neighborhoods.



Appendix 1
Children Living in Severely Distressed Neighborhoods, by Metropolitan Area, 2000

| Los Angeles-Long Beach-Santa Ana, CA | Rank (2000 pop) | Metropolitan area | Total population in 2000 | Number of children | Children living in severely distressed neighborhoods | Percent |
|--|-----------------------|---|--------------------------------|--------------------|--|---------|
| Chicago-Naperville-Joliet, IL-IN-WI 9,088,316 2,447,345 203,447 8.3 Philadelphia-Camden-Wilmington, PA-NJ-DE-MD 5,687,147 1,443,301 154,189 10.7 10.8 10.7 10.8 10.7 10.8 10.7 10.8 10.7 10.8 10.7 10.8 10.7 10.8 10.7 10.8 10.7 10.8 10.7 10.8 10.7 10.8 10.7 10.8 10.7 10.8 10.7 10.8 10. | 1 | New York-Newark-Edison, NY-NJ-PA | 18,323,002 | 4,514,604 | 657,089 | 14.6 |
| Philadelphia-Camden-Wilmington, PA-NJ-DE-MD 5,887,147 1,443,301 154,189 10.7 | 2 | Los Angeles-Long Beach-Santa Ana, CA | 12,365,627 | 3,436,395 | 345,072 | 10.0 |
| 5 Dallas-Fort Worth-Arlington, TX 5,181,544 1,450,711 57,913 4,0 6 Milami-Fort Lauderdale-Miami Beach, FL 5,007,564 1,182,600 95,965 8,1 7 Washington-Alrington-Alrington-Alexandria, DC-VA-MD-WV 4,796,183 1,213,021 42,696 3,5 8 Houston-Baytown-Sugar Land, TX 4,715,407 1,367,933 99,724 7,3 10 Beston-Cambridge-Quincy, MA-NH 4,391,344 1,029,450 39,629 3,8 11 Altanta-Sandy Springs-Marietta, GA 4,247,981 1,31,056 39,829 3,8 12 San Francisco-Oakland-Fremont, CA 4,123,740 931,453 29,911 3,1 13 Riverside-San Bernardino-Ontario, CA 3,251,876 873,084 42,288 4,8 15 Seattle-Tacoma-Bellevue, WA 3,043,878 747,354 9,233 1,2 16 Minneapolis-St. Paul-Bloomington, MN-WI 2,968,806 793,402 25,563 3,2 17 San Diego-Carlsbad-San Marcos, CA 2,831,833 723,661 31,822 4,4 8t. Louis, MO-IL 2,562,994 646,004 42,721 6,6 </td <td>3</td> <td>Chicago-Naperville-Joliet, IL-IN-WI</td> <td>9,098,316</td> <td>2,447,345</td> <td>203,447</td> <td>8.3</td> | 3 | Chicago-Naperville-Joliet, IL-IN-WI | 9,098,316 | 2,447,345 | 203,447 | 8.3 |
| 5 Dallas-Fort Worth-Arlington, TX 5,181,544 1,450,711 57,913 4,0 6 Miami-Fort Lauderdale-Miami Baach, FL 5,007,584 1,182,600 95,965 8,1 7 Washington-Arlington-Alexandria, DC-VA-MD-WV 4,796,183 1,213,021 42,896 3,5 8 Houston-Baytown-Sugar Land, TX 4,715,407 1,367,933 99,724 7,3 8 Detroi-Cambridge-Quincy, MA-NH 4,381,344 1,029,450 39,629 3,8 10 Boston-Cambridge-Quincy, MA-NH 4,391,344 1,029,450 39,629 3,8 11 Altanta-Sandy Springs-Marietta, GA 4,247,981 1,31,056 39,885 3,5 12 San Francisco-Oakland-Fremont, CA 4,237,740 931,453 28,911 3,1 13 Riverside-San Bernardino-Ontario, CA 3,254,821 1,020,738 47,143 4,6 14 Banta-Sandy Spring-Bloomington, MN-WI 2,968,806 793,402 25,563 3,2 15 Seattle-Tacoma-Bellevue, WA 3,043,878 747,341 4,34 6 16 Minneapolis-St. Patel-Bloomington, MN-WI 2,968,806 793,402 25,563 3,2< | 4 | Philadelphia-Camden-Wilmington, PA-NJ-DE-MD | 5,687,147 | 1,443,301 | 154,189 | 10.7 |
| 6 Miami-Fort Lauderdale-Miami Beach, FL 5,007,564 1,182,600 95,965 8.1 7 Washington-Arlington-Alexandria, DC-VA-MD-WV 4,796,183 1,213,021 42,696 3.5 8 Houston-Baytown-Sugar Land, TX 4,715,407 1,367,993 39,724 7.3 9 Detroit-Warren-Livonia, MI 4,715,407 1,367,993 39,724 7.3 9 Detroit-Warren-Livonia, MI 4,981,314 1,102,9450 39,829 3.8 10 Boston-Cambridge-Quincy, MA-NH 4,931,344 1,102,9450 39,855 3.5 11 Atlanta-Sandy Springs-Marietta, GA 4,123,740 931,453 39,855 3.5 12 San Francisco-Oadand-Fremont, CA 4,123,740 931,453 38,911 3.1 13 Riverside-San Bernardino-Ontario, CA 3,251,876 873,084 42,288 4.8 14 Phoenix-Mesa-Scottsdale, AZ 3,043,878 747,354 9,233 1.2 15 San Diego-Cartsbad-San Marcos, CA 2,811,833 723,661 13,422 | 5 | Dallas-Fort Worth-Arlington, TX | 5,161,544 | | | 4.0 |
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| 30 Orlando, FL 1,644,561 407,879 10,718 2.6 31 Columbus, OH 1,612,694 412,742 17,202 4.2 32 Providence-New Bedford-Fall River, RI-MA 1,582,997 379,540 30,378 8.0 33 Virginia Beach-Norfolk-Newport News, VA-NC 1,576,370 415,817 27,509 6.6 34 Indianapolis, IN 1,525,104 407,978 9,425 2.3 35 Milwaukee-Waukesha-West Allis, WI 1,500,741 395,989 49,372 12.5 36 Las Vegas-Paradise, NV 1,375,765 351,770 23,702 6.7 37 Charlotte-Gastonia-Concord, NC-SC 1,330,448 339,321 13,008 3.8 38 New Orleans-Metairie-Kenner, LA 1,316,510 351,833 73,286 20.8 39 Nashville-DavidsonMurfreesboro, TN 1,311,789 325,902 9,554 2.9 40 Austin-Round Rock, TX 1,249,763 317,022 10,657 3.4 41 Memphis, TN- | | | | | | |
| 31 Columbus, OH 1,612,694 412,742 17,202 4.2 32 Providence-New Bedford-Fall River, RI-MA 1,582,997 379,540 30,378 8.0 33 Virginia Beach-Norfolk-Newport News, VA-NC 1,576,370 415,817 27,509 6.6 34 Indianapolis, IN 1,525,104 407,978 9,425 2.3 35 Milwaukee-Waukesha-West Allis, WI 1,500,741 395,989 49,372 12.5 36 Las Vegas-Paradise, NV 1,375,765 351,770 23,702 6.7 37 Charlotte-Gastonia-Concord, NC-SC 1,330,448 339,321 13,008 3.8 38 New Orleans-Metairie-Kenner, LA 1,316,510 351,833 73,286 20.8 39 Nashville-Davidson-Murfreesboro, TN 1,311,789 325,902 9,554 2.9 40 Austin-Round Rock, TX 1,249,763 317,022 10,657 3.4 41 Memphis, TN-MS-AR 1,205,204 340,801 54,679 16.0 42 Buffalo-Cheektowaga-Tonawanda, NY 1,170,111 284,787 34,889 12.3 | | · · | | • | • | |
| 32 Providence-New Bedford-Fall River, RI-MA 1,582,997 379,540 30,378 8.0 33 Virginia Beach-Norfolk-Newport News, VA-NC 1,576,370 415,817 27,509 6.6 34 Indianapolis, IN 1,525,104 407,978 9,425 2.3 35 Milwaukee-Waukesha-West Allis, WI 1,500,741 395,989 49,372 12.5 36 Las Vegas-Paradise, NV 1,375,765 351,770 23,702 6.7 37 Charlotte-Gastonia-Concord, NC-SC 1,330,448 339,321 13,008 3.8 38 New Orleans-Metairie-Kenner, LA 1,316,510 351,833 73,286 20.8 39 Nashville-Davidson-Murfreesboro, TN 1,311,789 325,902 9,554 2.9 40 Austin-Round Rock, TX 1,249,763 317,022 10,657 3.4 41 Memphis, TN-MS-AR 1,205,204 340,801 54,679 16.0 42 Buffalo-Cheektowaga-Tonawanda, NY 1,170,111 284,787 34,889 12.3 43 Louisville, KY-IN 1,161,975 291,079 13,024 4.5 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | |
| 33 Virginia Beach-Norfolk-Newport News, VA-NC 1,576,370 415,817 27,509 6.6 34 Indianapolis, IN 1,525,104 407,978 9,425 2.3 35 Milwaukee-Waukesha-West Allis, WI 1,500,741 395,989 49,372 12.5 36 Las Vegas-Paradise, NV 1,375,765 351,770 23,702 6.7 37 Charlotte-Gastonia-Concord, NC-SC 1,330,448 339,321 13,008 3.8 38 New Orleans-Metairie-Kenner, LA 1,316,510 351,833 73,286 20.8 39 Nashville-Davidson-Murfreesboro, TN 1,311,789 325,902 9,554 2.9 40 Austin-Round Rock, TX 1,249,763 317,022 10,657 3.4 41 Memphis, TN-MS-AR 1,205,204 340,801 54,679 16.0 42 Buffalo-Cheektowaga-Tonawanda, NY 1,170,111 284,787 34,889 12.3 43 Louisville, KY-IN 1,161,975 291,079 13,024 4.5 45 Hartfor | | · | | | | |
| 34 Indianapolis, IN 1,525,104 407,978 9,425 2.3 35 Milwaukee-Waukesha-West Allis, WI 1,500,741 395,989 49,372 12.5 36 Las Vegas-Paradise, NV 1,375,765 351,770 23,702 6.7 37 Charlotte-Gastonia-Concord, NC-SC 1,330,448 339,321 13,008 3.8 38 New Orleans-Metairie-Kenner, LA 1,316,510 351,833 73,286 20.8 39 Nashville-Davidson-Murfreesboro, TN 1,311,789 325,902 9,554 2.9 40 Austin-Round Rock, TX 1,249,763 317,022 10,657 3.4 41 Memphis, TN-MS-AR 1,205,204 340,801 54,679 16.0 42 Buffalo-Cheektowaga-Tonawanda, NY 1,170,111 284,787 34,889 12.3 43 Louisville, KY-IN 1,161,975 291,079 13,024 4.5 44 Hartford-West Hartford-East Hartford, CT 1,148,618 278,332 15,227 5.5 45 Jacksonville, FL 1,122,750 293,332 11,396 3.9 | | | | | | |
| 35 Milwaukee-Waukesha-West Allis, WI 1,500,741 395,989 49,372 12.5 36 Las Vegas-Paradise, NV 1,375,765 351,770 23,702 6.7 37 Charlotte-Gastonia-Concord, NC-SC 1,330,448 339,321 13,008 3.8 38 New Orleans-Metairie-Kenner, LA 1,316,510 351,833 73,286 20.8 39 Nashville-Davidson-Murfreesboro, TN 1,311,789 325,902 9,554 2.9 40 Austin-Round Rock, TX 1,249,763 317,022 10,657 3.4 41 Memphis, TN-MS-AR 1,205,204 340,801 54,679 16.0 42 Buffalo-Cheektowaga-Tonawanda, NY 1,170,111 284,787 34,889 12.3 43 Louisville, KY-IN 1,161,975 291,079 13,024 4.5 44 Hartford-West Hartford-East Hartford, CT 1,148,618 278,332 15,227 5.5 45 Jacksonville, FL 1,122,750 293,332 11,396 3.9 46 Richmond, VA 1,096,957 275,224 14,551 5.2 <t< td=""><td></td><td>-</td><td></td><td>•</td><td>•</td><td></td></t<> | | - | | • | • | |
| 36 Las Vegas-Paradise, NV 1,375,765 351,770 23,702 6.7 37 Charlotte-Gastonia-Concord, NC-SC 1,330,448 339,321 13,008 3.8 38 New Orleans-Metairie-Kenner, LA 1,316,510 351,833 73,286 20.8 39 Nashville-Davidson-Murfreesboro, TN 1,311,789 325,902 9,554 2.9 40 Austin-Round Rock, TX 1,249,763 317,022 10,657 3.4 41 Memphis, TN-MS-AR 1,205,204 340,801 54,679 16.0 42 Buffalo-Cheektowaga-Tonawanda, NY 1,170,111 284,787 34,889 12.3 43 Louisville, KY-IN 1,161,975 291,079 13,024 4.5 44 Hartford-West Hartford-East Hartford, CT 1,148,618 278,332 15,227 5.5 45 Jacksonville, FL 1,122,750 293,332 11,396 3.9 46 Richmond, VA 1,096,957 275,224 14,551 5.2 47 Orianoma City, OK 1,095,421 281,536 17,442 6.2 48 < | | • | | | • | |
| 37 Charlotte-Gastonia-Concord, NC-SC 1,330,448 339,321 13,008 3.8 38 New Orleans-Metairie-Kenner, LA 1,316,510 351,833 73,286 20.8 39 Nashville-Davidson-Murfreesboro, TN 1,311,789 325,902 9,554 2.9 40 Austin-Round Rock, TX 1,249,763 317,022 10,657 3.4 41 Memphis, TN-MS-AR 1,205,204 340,801 54,679 16.0 42 Buffalo-Cheektowaga-Tonawanda, NY 1,170,111 284,787 34,889 12.3 43 Louisville, KY-IN 1,161,975 291,079 13,024 4.5 44 Hartford-West Hartford-East Hartford, CT 1,148,618 278,332 15,227 5.5 45 Jacksonville, FL 1,122,750 293,332 11,396 3.9 46 Richmond, VA 1,096,957 275,224 14,551 5.2 47 Okianoma City, OK 1,095,421 281,536 17,442 6.2 48 Birmingham-Hoover, AL | | | | | · | |
| 38 New Orleans-Metairie-Kenner, LA 1,316,510 351,833 73,286 20.8 39 Nashville-Davidson-Murfreesboro, TN 1,311,789 325,902 9,554 2.9 40 Austin-Round Rock, TX 1,249,763 317,022 10,657 3.4 41 Memphis, TN-MS-AR 1,205,204 340,801 54,679 16.0 42 Buffalo-Cheektowaga-Tonawanda, NY 1,170,111 284,787 34,889 12.3 43 Louisville, KY-IN 1,161,975 291,079 13,024 4.5 44 Hartford-West Hartford-East Hartford, CT 1,148,618 278,332 15,227 5.5 45 Jacksonville, FL 1,122,750 293,332 11,396 3.9 46 Richmond, VA 1,096,957 275,224 14,551 5.2 47 Okianoma City, OK 1,095,421 281,536 17,442 6.2 48 Birmingham-Hoover, AL 1,052,238 263,312 23,506 8.9 49 Rochester, NY 1,037,831 | | · · · · · · · · · · · · · · · · · · · | | | | |
| 39 Nashville-Davidson-Murfreesboro, TN 1,311,789 325,902 9,554 2.9 40 Austin-Round Rock, TX 1,249,763 317,022 10,657 3.4 41 Memphis, TN-MS-AR 1,205,204 340,801 54,679 16.0 42 Buffalo-Cheektowaga-Tonawanda, NY 1,170,111 284,787 34,889 12.3 43 Louisville, KY-IN 1,161,975 291,079 13,024 4.5 44 Hartford-West Hartford-East Hartford, CT 1,148,618 278,332 15,227 5.5 45 Jacksonville, FL 1,122,750 293,332 11,396 3.9 46 Richmond, VA 1,096,957 275,224 14,551 5.2 47 Okianoma City, OK 1,095,421 281,536 17,442 6.2 48 Birmingham-Hoover, AL 1,052,238 263,312 23,506 8.9 49 Rochester, NY 1,037,831 266,068 23,232 8.7 | | | 1,330,448 | | | |
| 40 Austin-Round Rock, TX 1,249,763 317,022 10,657 3.4 41 Memphis, TN-MS-AR 1,205,204 340,801 54,679 16.0 42 Buffalo-Cheektowaga-Tonawanda, NY 1,170,111 284,787 34,889 12.3 43 Louisville, KY-IN 1,161,975 291,079 13,024 4.5 44 Hartford-West Hartford-East Hartford, CT 1,148,618 278,332 15,227 5.5 45 Jacksonville, FL 1,122,750 293,332 11,396 3.9 46 Richmond, VA 1,096,957 275,224 14,551 5.2 47 Okianoma City, OK 1,095,421 281,536 17,442 6.2 48 Birmingham-Hoover, AL 1,052,238 263,312 23,506 8.9 49 Rochester, NY 1,037,831 266,068 23,232 8.7 | | · | | 351,833 | 73,286 | 20.8 |
| 41 Memphis, TN-MS-AR 1,205,204 340,801 54,679 16.0 42 Buffalo-Cheektowaga-Tonawanda, NY 1,170,111 284,787 34,889 12.3 43 Louisville, KY-IN 1,161,975 291,079 13,024 4.5 44 Hartford-West Hartford-East Hartford, CT 1,148,618 278,332 15,227 5.5 45 Jacksonville, FL 1,122,750 293,332 11,396 3.9 46 Richmond, VA 1,096,957 275,224 14,551 5.3 47 Okianoma City, OK 1,095,421 281,536 17,442 6.2 48 Birmingham-Hoover, AL 1,052,238 263,312 23,506 8.9 49 Rochester, NY 1,037,831 266,068 23,232 8.7 | 39 | Nashville-DavidsonMurfreesboro, TN | 1,311,789 | | 9,554 | 2.9 |
| 42 Buffalo-Cheektowaga-Tonawanda, NY 1,170,111 284,787 34,889 12.3 43 Louisville, KY-IN 1,161,975 291,079 13,024 4.5 44 Hartford-West Hartford-East Hartford, CT 1,148,618 278,332 15,227 5.5 45 Jacksonville, FL 1,122,750 293,332 11,396 3.9 46 Richmond, VA 1,096,957 275,224 14,551 5.0 47 Okianoma City, OK 1,095,421 281,536 17,442 6.2 48 Birmingham-Hoover, AL 1,052,238 263,312 23,506 8.9 49 Rochester, NY 1,037,831 266,068 23,232 8.7 | 40 | Austin-Round Rock, TX | 1,249,763 | 317,022 | 10,657 | 3.4 |
| 43 Louisville, KY-IN 1,161,975 291,079 13,024 4.5 44 Hartford-West Hartford, CT 1,148,618 278,332 15,227 5.5 45 Jacksonville, FL 1,122,750 293,332 11,396 3.9 46 Richmond, VA 1,096,957 275,224 14,551 5.2 47 Οκιαποπα Uity, UK 1,095,421 281,536 17,442 6.2 48 Birmingham-Hoover, AL 1,052,238 263,312 23,506 8.9 49 Rochester, NY 1,037,831 266,068 23,232 8.7 | 41 | Memphis, TN-MS-AR | 1,205,204 | 340,801 | 54,679 | 16.0 |
| 44 Hartford-West Hartford, CT 1,148,618 278,332 15,227 5.5 45 Jacksonville, FL 1,122,750 293,332 11,396 3.9 46 Richmond, VA 1,096,957 275,224 14,551 5.0 47 Okianoma Uity, UK 1,095,421 281,536 17,442 6.2 48 Birmingham-Hoover, AL 1,052,238 263,312 23,506 8.9 49 Rochester, NY 1,037,831 266,068 23,232 8.7 | 42 | Buffalo-Cheektowaga-Tonawanda, NY | 1,170,111 | 284,787 | 34,889 | 12.3 |
| 45 Jacksonville, FL 1,122,750 293,332 11,396 3.9 46 Richmond, VA 1,096,957 275 224 14,551 5.3 47 Οκιαποπα ∪πу, UK 1,095,421 281,536 17,442 6.2 48 Birmingham-Hoover, AL 1,052,238 263,312 23,506 8.9 49 Rochester, NY 1,037,831 266,068 23,232 8.7 | 43 | Louisville, KY-IN | 1,161,975 | 291,079 | 13,024 | 4.5 |
| 46 Richmond, VA 1,096,957 275 224 14,551 5.3 47 Okianoma Uity, OK 1,095,421 281,536 17,442 6.2 48 Birmingham-Hoover, AL 1,052,238 263,312 23,506 8.9 49 Rochester, NY 1,037,831 266,068 23,232 8.7 | 44 | Hartford-West Hartford-East Hartford, CT | 1,148,618 | 278,332 | 15,227 | 5.5 |
| 47 Okianoma Uity, UK 1,095,421 281,536 17,442 6.2 48 Birmingham-Hoover, AL 1,052,238 263,312 23,506 8.9 49 Rochester, NY 1,037,831 266,068 23,232 8.7 | 45 | Jacksonville, FL | 1,122,750 | 293,332 | 11,396 | 3.9 |
| 47 Okianoma Uity, UK 1,095,421 281,536 17,442 6.2 48 Birmingham-Hoover, AL 1,052,238 263,312 23,506 8.9 49 Rochester, NY 1,037,831 266,068 23,232 8.7 | 46 | Richmond, VA | 1,096.957 | 275 224 | 14,551 | 5.3 |
| 48 Birmingham-Hoover, AL 1,052,238 263,312 23,506 8.9 49 Rochester, NY 1,037,831 266,068 23,232 8.7 | 47 | Okianoma City, OK | 1,095,421 | 281,536 | | |
| 49 Rochester, NY 1,037,831 266,068 23,232 8.7 | | • | | | • | |
| | | | | | · | |
| | 50 | Salt Lake City, UT | 968,858 | 296,699 | 392 | 0.1 |

Source: Population Reference Bureau, analysis of data from the 2000 Census.



Appendix 1 (Continued)

Children Living in Severely Distressed Neighborhoods, by Metropolitan Area, 2000

| | | | | Children living | |
|-------|--------------------------------------|------------|-----------|-----------------|---------|
| Rank | | Total | | in severely | |
| (2000 | | population | Number of | distressed | |
| pop) | Metropolitan area | in 2000 | children | neighborhoods | Percent |
| 51 | Bridgeport-Stamford-Norwalk, CT | 882,567 | 226,214 | 7,226 | 3.2 |
| 52 | Honolulu, HI | 876,156 | 208,758 | 3,764 | 1.8 |
| 53 | Tulsa, OK | 859,532 | 229,594 | 13,387 | 5.8 |
| 54 | Dayton, OH | 848,153 | 210,003 | 12,607 | 6.0 |
| 55 | Tucson, AZ | 843,746 | 207,896 | 17,736 | 8.5 |
| 56 | Albany-Schenectady-Troy, NY | 825,875 | 196,928 | 8,790 | 4.5 |
| 57 | New Haven-Milford, CT | 824,008 | 201,679 | 13,806 | 6.8 |
| 58 | Fresno, CA | 799,407 | 256,425 | 31,738 | 12.4 |
| 59 | Raleigh-Cary, NC | 797,071 | 201,379 | 4,828 | 2.4 |
| 60 | Omaha-Council Bluffs, NE-IA | 767,041 | 208,811 | 9,171 | 4.4 |
| 61 | Oxnard-Thousand Oaks-Ventura, CA | 753,197 | 214,244 | 576 | 0.3 |
| 62 | Worcester, MA | 750,963 | 192,448 | 13,383 | 7.0 |
| 63 | Grand Rapids-Wyoming, MI | 740,482 | 208,179 | 6,787 | 3.3 |
| 64 | Allentown-Bethlehem-Easton, PA-NJ | 740,395 | 176,670 | 8,275 | 4.7 |
| 65 | Albuquerque, NM | 729,649 | 192,681 | 7,766 | 4.0 |
| 66 | Baton Rouge, LA | 705,973 | 190,797 | 26,612 | 13.9 |
| 67 | Akron, OH | 694,960 | 172,095 | 9,079 | 5.3 |
| 68 | Springfield, MA | 680,014 | 165,496 | 14,785 | 8.9 |
| 69 | El Paso, TX | 679,622 | 217,423 | 24,252 | 11.2 |
| 70 | Bakersfield, CA | 661,645 | 211,379 | 22,756 | 10.8 |
| 71 | Toledo, OH | 659,188 | 169,598 | 13,724 | 8.1 |
| 72 | Syracuse, NY | 650,154 | 168,136 | 12,210 | 7.3 |
| 73 | Columbia, SC | 647,158 | 162,384 | 7,101 | 4.4 |
| 74 | Greensboro-High Point, NC | 643,430 | 153,917 | 12,488 | 8.1 |
| 75 | Poughkeepsie-Newburgh-Middletown, NY | 621,517 | 169,424 | 4,446 | 2.6 |
| 76 | Knoxville, TN | 616,079 | 138,894 | 7,867 | 5.7 |
| 77 | Little Rock-North Little Rock, AR | 610,518 | 156,534 | 10,515 | 6.7 |
| 78 | Youngstown-Warren-Boardman, OH-PA | 602,964 | 144,153 | 13,959 | 9.7 |
| 79 | Sarasota-Bradenton-Venice, FL | 589,959 | 107,474 | 9,477 | 8.8 |
| 80 | Wichita, KS | 571,166 | 160,530 | 5,444 | 3.4 |
| 81 | McAilen-Edinburg-Pharr, TX | 569,463 | 201,002 | 14,683 | 7.3 |
| 82 | Stockton, CA | 563,598 | 174,569 | 13,095 | 7.5 |
| 83 | Scranton-Wilkes-Barre, PA | 560,625 | 120,657 | 1,937 | 1.6 |
| 84 | Greenville, SC | 559,940 | 135,663 | 1,607 | 1.2 |
| 85 | Charleston-North Charleston, SC | 549,033 | 141,342 | 11,341 | 8.0 |
| 86 | Colorado Springs, CO | 537,484 | 147,802 | 0 | 0.0 |
| 87 | Harrisburg-Carlisle, PA | 509,074 | 119,228 | 1,646 | 1.4 |
| 88 | Madison, WI | 501,774 | 115,647 | 1,874 | 1.6 |
| 89 | Augusta-Richmond County, GA-SC | 499,684 | 136,187 | 10,020 | 7.4 |
| 90 | Jackson, MS | 497,197 | 136,782 | 27,930 | 20.4 |
| 91 | Portland-South Portland, ME | 487,568 | 117,309 | 991 | 0.8 |
| 92 | Lakeland-Winter Haven, FL | 483,924 | 118,205 | 4,593 | 3.9 |
| 93 | Des Moines, IA | 481,394 | 125,249 | 2,183 | 1.7 |
| 94 | Chattanooga, TN-GA | 476,531 | 113,313 | 6,101 | 5.4 |
| 95 | Palm Bay-Melbourne-Titusville, FL | 476,230 | 104,699 | 2,886 | 2.8 |
| 96 | Lancaster, PA | 470,658 | 125,291 | 2,027 | 1.6 |
| 97 | Boise City-Nampa, ID | 464,840 | 132,168 | 92 | 0.1 |
| 98 | Santa Rosa-Petaluma. CA | 450,614 | 112,153 | U | 0.0 |
| 99 | Lansing-East Lansing, MI | 447,728 | 110,643 | 1,069 | 1.0 |
| 100 | Modesto, CA | 446,997 | 139,222 | 7,311 | 5.3 |

Source: Population Reference Bureau, analysis of data from the 2000 Census.



Appendix 2
Children Living in Severely Distressed Neighborhoods, by State, 1990 and 2000

| | | 1990 | | | 2000 | |
|----------------------|------------|--------------------|-----------------|------------|-----------------|---------|
| | | Children living in | | | Children living | |
| | | severely | | | in severely | |
| • . | Number of | distressed | | Number of | distressed | |
| State | children | neighborhoods | Percent | children | neighborhoods | Percent |
| United States | 63,604,432 | 3,367,360 | 5.3 | 72,293,812 | 4,428,652 | 6.1 |
| Alabama | 1,058,788 | 108,248 | 10.2 | 1,123,422 | 119,603 | 10.6 |
| Alaska | 172,344 | 910 | 0.5 | 190,717 | 1,669 | 0.9 |
| Arizona | 981,119 | 47,216 | 4.8 | 1,366,947 | 81,634 | 6.0 |
| Arkansas | 621,131 | 45,058 | 7.3 | 680,369 | 62,445 | 9.2 |
| California | 7,750,725 | 315,213 | 4.1 | 9,249,829 | . 604,527 | 6.5 |
| Colorado | 861,266 | 21,246 | 2.5 | 1,100,795 | 21,591 | 2.0 |
| Connecticut | 749,581 | 33,016 | 4.4 | 841,688 | 38,478 | 4.6 |
| Delaware | 163,341 | 4,668 | 2.9 | 194,587 | 3,390 | 1.7 |
| District of Columbia | 117,092 | 18,782 | 16.0 | 114,992 | 42,696 | 37.1 |
| Florida | 2,866,237 | 145,972 | 5.1 | 3,646,340 | 212,576 | 5.8 |
| Georgia _. | 1,727,303 | 94,774 | 5.5 | 2,169,234 | 116,012 | 5.3 |
| Hawaii | 280,126 | 1,646 | 0.6 | 295,767 | 4,574 | 1.5 |
| Idaho | 308,405 | 1,135 | 0.4 | 369,030 | 92 | 0.0 |
| Illinois | 2,946,366 | 205,015 | 7.0 | 3,245,451 | 227,523 | 7.0 |
| Indiana | 1,455,964 | 53,703 | 3.7 | 1,574,396 | 44,153 | 2.8 |
| Iowa | 718,880 | 10,370 | 1.4 | 733,638 | 7,714 | 1.1 |
| Kansas | 661,614 | 11,231 | 1.7 | 712,993 | 17,643 | 2.5 |
| Kentucky | 954,094 | 84,241 | 8.8 | 994,818 | 46,875 | 4.7 |
| Louisiana | 1,227,269 | 211,087 | 17.2 | 1,219,799 | 218,354 | 17.9 |
| Maine | 309,002 | 2,160 | 0.7 | 301,238 | 1,813 | 0.6 |
| Maryland | 1,162,241 | 34,448 | 3.0 | 1,356,172 | 47,205 | 3.5 |
| Massachusetts | 1,353,075 | 42,541 | 3.1 | 1,500,064 | 73,932 | 4.9 |
| Michigan | 2,458,765 | 222,446 | 9.0 | 2,595,767 | 183,890 | 7.1 |
| Minnesota | 1,166,783 | 22,366 | 1.9 | 1,286,894 | 26,633 | 2.1 |
| Mississippi | 746,761 | 129,647 | 17.4 | 775,187 | 145,304 | 18.7 |
| Missouri | 1,314,826 | 60,675 | 4.6 | 1,427,692 | 66,404 | 4.7 |
| Montana | 222,104 | 6,802 | 3.1 | 230,062 | 4,833 | 2.1 |
| Nebraska | 429,012 | 6,354 | 1.5 | 450,242 | 11,555 | 2.6 |
| Nevada | 296,948 | 8,894 | 3.0 | 511,799 | 24,021 | 4.7 |
| New Hampshire | 278,755 | 0 | 0.0 | 309,562 | 512 | 0.2 |
| New Jersey | 1,799,462 | 62,443 | 3.5 | 2,087,558 | 98,237 | 4.7 |
| New Mexico | 446,741 | 18,133 | 4.1 | 508,574 | 25,239 | 5.0 |
| New York | 4,259,549 | 426,626 | 10.0 | 4,690,107 | 675,679 | 14.4 |
| North Carolina | 1,606,149 | 48,455 | 3.0 | 1,964,047 | 84,850 | 4.3 |
| North Dakota | 175,385 | 1,938 | 1.1 | 160,849 | 5,772 | 3.6 |
| Ohio | 2,799,744 | 181,845 | 6.5 | 2,888,339 | 151,984 | 5.3 |
| Oklahoma | 837,007 | 30,440 | 3.6 | 892,360 | 40,211 | 4.5 |
| Oregon | 724,130 | 8,552 | 1.2 | 846,526 | 11,840 | 1.4 |
| ~ | 2,794,810 | | 5.0 | 2,922,221 | | 6.9 |
| Pennsylvania | | 138,815 | | | 200,308 | |
| Rhode Island | 225,690 | 8,714 | 3.9 | 247,822 | 24,243 | 9.8 |
| South Carolina | 920,207 | 37,224 | 4.0 | 1,009,641 | 59,600 | 5.9 |
| South Dakota | 198,462 | 1,985 | 1.0 | 202,649 | 12,569 | 6.2 |
| Tennessee | 1,216,604 | 66,199 | 5.4 | 1,398,521 | 77,948 | 5.6 |
| Texas | 4,835,839 | 240,959 | 5.0 | 5,886,759 | 345,565 | 5.9 |
| Utah | 627,444 | 3,255 | 0.5 | 718,698 | 1,488 | 0.2 |
| Vermont | 143 083 | 010 | 0. 0 | 147,523 | 0 | 0.0 |
| Virginia | 1,504,738 | 40,531 | 2.7 | 1,738,262 | 52,070 | 3.0 |
| Washington | 1,261,387 | 28,394 | 2.3 | 1,513,843 | 30,807 | 2.0 |
| West Virginia | 443,577 | 15,158 | 3.4 | 402,393 | 14,051 | 3.5 |
| Wisconsin | 1,288,982 | 56,201 | 4.4 | 1,368,756 | 56,442 | 4.1 |
| Wyoming | 135,525 | 711 | 0.5 | 128,873 | 2,098 | 1.6 |

Source: Population Reference Bureau, analysis of data from the 1990 and 2000 Censuses.



References and notes



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⁷ Rebecca L. Clark and Douglas Wolf, "Do Neighborhoods Matter? Dropping Out Among Teenage Boys" (paper delivered at the Annual Meeting of the Population Association of America, Denver, CO, April 30-May 2, 1992); Jonathan Crane, "Effects of Neighborhoods on Dropping out of School and Teenage Childbearing," in *The Urban Underclass*, ed. Christopher Jencks and Paul Peterson (Washington, DC: The Brookings Institution, 1991); Elijah Anderson, "Neighborhood Effects on Teenage Pregnancy," in *The Urban Underclass*, ed. Christopher Jencks and Paul Peterson (Washington, DC: The Brookings Institution, 1991); and Susan E. Mayer and Christopher Jencks, "Growing Up in Poor Neighborhoods: How Much Does it Matter?" *Science* 243 (1989): 1441-1445.

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⁹ The Annie E. Casey Foundation, *The KIDS COUNT Data Book* (Baltimore, MD: The Annie E. Casey Foundation, 1994).

¹⁰ In the 1990 Census STF3 data file, public assistance income was reported for households receiving Supplemental Security Income (SSI) and/or Aid to Families with Dependent Children (AFDC). In the 2000 SF3 data file, the number of households receiving SSI and Public Assistance income was reported in separate tables, but it was unclear how many households received both. Therefore, it is not possible to produce an unduplicated count of households receiving public assistance in each census tract.

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